

ABSTRACT OF THE DISCLOSURE

5 The present invention provides a method for detecting
modified LDL, abnormal cells or bacteria using an
intermolecular interaction analysis method, in which a region
involved in ligand recognition by a receptor is expressed,
without modification or as a biotinylated protein, in cells
or in a test tube, and thereafter, the expressed region or
10 the expressed biotinylated protein is immobilized via avidin
or streptavidin to a solid phase while the orientation thereof
is maintained, and the immobilized protein is utilized; and
a kit for detecting the modified LDL or the like.

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